EXHIBIT 23

688 686 1 Monadnock v. Glasswall - Volume III 1 Monadnock v. Glasswall - Volume III 2 Glasswall employee as well. 2 party, glass, louvers, panels, and so 3 3 O Okay. The attached log issued forth -- so seeing what they have coming 4 by Chad shows 250 units complete. Your 4 down the line or being prepared down the 5 E-Mail below states that on Friday, only 5 line in order to smoothly and efficiently 6 two -- your E-Mail below states that as of 6 run that line and produce it. 7 Friday, 10/18, GW completed 286 units. 7 Also, kind of the job-to-date 8 8 Glasswall is billing for units assembled in numbers varied early, in particular with 9 9 parcel A only, predicting that they'll have production reporting, what they had 10 550 units completed by 10/31. Okay? 10 completed, when they had completed it. 11 "Please advise, as we need this 11 So there was a variety of 12 information to process Glasswall's 12 things that I was trying to help them do to 13 requisition." 13 try and get a production report that was 14 14 Do you recall getting this more -- more user friendly and had 15 15 appropriate information in it for all E-Mail? 16 parties to see what had been completed, 16 Not this specific E-Mail. But 17 what the -- what it looks like coming down 17 I recognize Glen in this communication. 18 Okay. So now let's go to the 18 the pike as well. 19 19 Q Let's go back to this E-Mail. top. 20 20 Let's go to the next. So this is Steve Barber. 21 You're writing to Frank Monterisi of 21 "As to the forecast of units 22 completed by month, it is very difficult to 22 Related, Greg Bauso, Glen Konig, Paul. 23 Right? And just go through what you're 23 gauge that without additional information 24 saying here. 24 from Glasswall. However, according to the 25 "Attached"? 25 information received this morning, they 687 689 1 Monadnock v. Glasswall - Volume III 1 Monadnock v. Glasswall - Volume III 2 2 A Yeah. So it talks about the would have to produce at a rate double 3 3 E-Mail. It says: yesterday's production over the next nine 4 "I received this morning 4 working days." 5 Glasswall. Glasswall has had some varying 5 What are you referring to here? 6 counts, and I have not been able to confirm 6 It sounds like you're skeptical about something. 7 the information. Glasswall is still 7 8 working on providing information in a 8 Yeah. So, you know, they --9 meaningful way. I have not seen internal 9 they had forecast X number of units by a reporting systems that are usually 10 10 given day. What they were generating or 11 generated to keep all parties informed. 11 capable of generating at any given time was 12 John states they are continuing to get 12 usually vastly different than what their 13 systems in place." 13 forecast would say that they could produce. 14 Q Stop. 14 And then let's look at the 15 So you're referring to internal 15 last. 16 reporting systems. What do you mean by 16 "I met with John and Mike Hall 17 that, and generally what -- what would you 17 this morning, and they are expressing 18 expect to see? 18 frustration with my requests while still 19 Talk to them? 19 trying to put systems in place to manage 20 A Very good. 20 the work." 21 So Glasswall, as far as being 21 What -- what requests were 22 able to have production anticipated so that 22 getting them frustrated? 23 you're synchronizing your inflows of both 23 A I would expect it would have 24 fabricated material as well as material 24 been -- I would have been referring to some

of the production trackers, as well as some

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that they would have procured from a third

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1	Monadnock v. Glasswall - Volume III	1	Monadnock v. Glasswall - Volume III
2	Q So are you saying here that,	2	THE WITNESS: As well as their
3	even if they had all the glass on the	3	own floor in manufacturing the
4	planet, they just couldn't have built this	4	aluminum as well.
5	stuff?	5	CHAIRMAN ROSSI: Right.
6	A I think they they were	6	MR. RENDA: What I don't
7	struggling, trying to get that engineering	7	understand, you said they were
8	out and released in a manner, either in the	8	struggling getting engineering out.
9	format or in the timeliness of the	9	What do you mean what did you mean
10	information.	10	by that?
11	CHAIRMAN ROSSI: Let me ask you	11	THE WITNESS: So production
12	this:	12	releases so whether it would be a
13	What was Glasswall doing down	13	takeoff that would go to a
14	there in their plant? Was it just an	14	manufacturer of glass or panels that
15	assembly plant? I mean, because we	15	says "I need this size panel
16	know we're getting we know we were	16	fabricated in this manner, in this
17	getting the glass from another	17	finish, in this quantity, in this time
18	company AGC, I think it was.	18	period, in order for me to execute the
19	And then there was I guess	19	work," they were consistently behind
20	there's all different kind of	20	in trying to generate that
21	components. There's clips. There's	21	information, whether it was panels or
22	this. What was Glasswall doing?	22	louvers or glass, for that matter, for
23	THE WITNESS: In that facility,	23	their internal fabrication.
24	they were manufacturing the aluminum	24	CHAIRMAN ROSSI: Well, how many
25	from long lengths into cut and	25	different types of windows were there?
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1	Monadnock v. Glasswall - Volume III	1	Monadnock v. Glasswall - Volume III
2	fabricated parts. So they would	2	THE WITNESS: I would have to
3	CHAIRMAN ROSSI: Is that the	3	go back. I don't recall.
4	frame of the window then?	4	CHAIRMAN ROSSI: More than
5	THE WITNESS: Yes. So they'd	5	five?
6	take aluminum extrusions and then cut,	6	THE WITNESS: Certainly.
7	notch, drill, slot the material in	7	CHAIRMAN ROSSI: Yeah. Okay.
8	order to then assemble it. They were	8	Because I'm thinking, if there's just
9	procuring panels, back pans, which is	9	one kind of window, you can order all
10	an interior	10	the stuff at once. Right? But I
11	CHAIRMAN ROSSI: So they were	11	guess there are different
12	buying they were buying the glass,	12	THE WITNESS: There's
13	right?	13	architectural features, modules,
14	THE WITNESS: Buying glass.	14	different elements of the wall.
15	They were buying panels, back pans,	15	CHAIRMAN ROSSI: And
16	louvers.	16	different different pieces. When I
17	CHAIRMAN ROSSI: Okay. So I	17	say "pieces," I mean units, let's call
18	think what you're saying here is that	18	them different units, different
19	they weren't able to, in your view,	19	requirements, and different size
20	consistently order this stuff because	20	things that you had to order?
21	they weren't getting the engineering	21	THE WITNESS: They may. Right.
22 23	releases that the other the third	22	There were some items that were very
23 24	party-manufacturers needed in order to	23	unique and others that were common
2 4 25	get them the proper stuff. Is that right.	24 25	across different units as well. CHAIRMAN ROSSI: Okay.
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1	Monadnock v. Glasswall - Volume III	1	Monadnock v. Glasswall - Volume III
2	attachment you refer to, and that's 44284	2	44286.
3	up on the screen. And you can just, you	3	CHAIRMAN ROSSI: All right. Go
4	know, walk us through this.	4	ahead.
5	What are you showing here?	5	Q Yeah. So you're attaching
6	MR. KLEINHENDLER: Jocelyn, he	6	daily production recaps, and you're noting
7	needs to see it.	7	that, because you don't have a master list,
8	(There was a discussion off the	8	there are gaps in the counts. What do you
9	record.)	9	mean by that?
10	Q What is this?	10	A So as far as just aligning the
11	A So this would have been just	11	information in order to have a smooth
12	their again, their recap by typology,	12	production, trying to understand what
13	what was assembled, what was glazed, what	13	typologies they needed on any given day in
14	was crated, on a job-to-date basis.	14	order to feed the lines.
15	MR. KLEINHENDLER: You want to	15	Q And you're saying here:
16	just scroll down, Jocelyn.	16	"Therefore, some production for
17	Q And these are quantities that	17	the subsets may not be actually captured in
18	you observed?	18	these recaps. If these recaps are being
19	CHAIRMAN ROSSI: It's the same	19	distributed, please share."
20	thing we've seen the last time.	20	What is your concern?
21	This is your	21	A Well, there's a couple of
22	Q It's updated.	22	concerns. One is that the information
23	CHAIRMAN ROSSI: Yeah. It's an	23	systems that they had often were
24	updated version of what you did the	24	disconnected or the they didn't align,
25	last time, right, Mr. Barber?	25	either what the total counts were or what
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1	Monadnock v. Glasswall - Volume III	1	Monadnock v. Glasswall - Volume III
2 3	THE WITNESS: Yes.	2	they were required to complete the work.
4	CHAIRMAN ROSSI: This is your		And then also are also solve solds that
	decomment comment?	3	And then, obviously, with that
	document, correct?	4	second one, I I didn't know the
5	THE WITNESS: Yes.	4 5	second one, I I didn't know the distribution of these reports. If somebody
5 6	THE WITNESS: Yes. CHAIRMAN ROSSI: All right.	4 5 6	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to
5 6 7	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put	4 5 6 7	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that
5 6 7 8	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up.	4 5 6 7 8	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems
5 6 7 8 9	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart,	4 5 6 7 8 9	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall.
5 6 7 8 9	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this.	4 5 6 7 8 9	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying
5 6 7 8 9 10 11	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is?	4 5 6 7 8 9 10 11	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong?
5 6 7 8 9 10 11 12	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29?	4 5 6 7 8 9 10 11 12	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes.
5 6 7 8 9 10 11 12	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the	4 5 6 7 8 9 10 11 12 13	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next
5 6 7 8 9 10 11 12 13	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep	4 5 6 7 8 9 10 11 12 13 14	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This
5 6 7 8 9 10 11 12 13 14	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be	4 5 6 7 8 9 10 11 12 13 14 15	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287.
5 6 7 8 9 10 11 12 13 14 15	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to	4 5 6 7 8 9 10 11 12 13 14 15 16	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where
5 6 7 8 9 10 11 12 13 14 15 16	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to resolve the typologies that were needed or	4 5 6 7 8 9 10 11 12 13 14 15	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where you're saying you're not sure about the
5 6 7 8 9 10 11 12 13 14 15 16 17	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to resolve the typologies that were needed or the quantities of the different typologies	4 5 6 7 8 9 10 11 12 13 14 15 16 17	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where
5 6 7 8 9 10 11 12 13 14 15 16 17 18	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to resolve the typologies that were needed or the quantities of the different typologies that were needed in the work.	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where you're saying you're not sure about the numbers? A Correct.
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to resolve the typologies that were needed or the quantities of the different typologies that were needed in the work. Q That's what the "TBD" stands	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where you're saying you're not sure about the numbers? A Correct. Q Okay. All right. And let's go
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to resolve the typologies that were needed or the quantities of the different typologies that were needed in the work. Q That's what the "TBD" stands for?	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where you're saying you're not sure about the numbers? A Correct.
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to resolve the typologies that were needed or the quantities of the different typologies that were needed in the work. Q That's what the "TBD" stands for? A Yes.	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where you're saying you're not sure about the numbers? A Correct. Q Okay. All right. And let's go to 44288, and let's see what that is. It's another slide.
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to resolve the typologies that were needed or the quantities of the different typologies that were needed in the work. Q That's what the "TBD" stands for? A Yes. Q And this is at what's the	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where you're saying you're not sure about the numbers? A Correct. Q Okay. All right. And let's go to 44288, and let's see what that is. It's
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	THE WITNESS: Yes. CHAIRMAN ROSSI: All right. MR. KLEINHENDLER: 44285. Put that up. Q Then we have another chart, 44285. I just want to identify this. Can you tell us what this is? This is, what, the next day, 10/29? A I think if you scroll down, the reference to types, if you if you keep going down, right, the the "to be determined," they were still trying to resolve the typologies that were needed or the quantities of the different typologies that were needed in the work. Q That's what the "TBD" stands for? A Yes.	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	second one, I I didn't know the distribution of these reports. If somebody just looks at numbers, I wanted them to know that there could be variations in that number because of the information systems that were inside of Glasswall. Q Are you just politely saying that their numbers may be wrong? A Yes. Q Okay. Let's go to the next we're going to go to the attachment. This is now 44287. And this is the recap where you're saying you're not sure about the numbers? A Correct. Q Okay. All right. And let's go to 44288, and let's see what that is. It's another slide. MR. KLEINHENDLER: Nothing

758 760 1 Monadnock v. Glasswall - Volume III 1 Monadnock v. Glasswall - Volume III 2 third-party production to be there in a 2 conversation with them? 3 3 timely manner to execute the assemble and A I would, on occasion. 4 glaze of the work. 4 0 And that's what you're 5 5 CHAIRMAN ROSSI: So AGC is reporting here? 6 6 producing glass that's -- I don't want A Yes. 7 7 to say it's not needed immediately, MS. FODOR: Did Glasswall 8 8 but something that's not of a high object to you theoretically talking to 9 9 priority, and it should be producing 10 some other type of glass or some other 10 A There were times where it was type of product that you believe that 11 11 acceptable, and there were times that they 12 GW really needed at that point; is 12 were not pleased with that. 13 that correct? 13 Q So if you go back to this 14 14 THE WITNESS: Yes. exhibit, Paul is saying that: 15 15 "There are approximately 199 0 Okav. "AGC has reached out to GW to missing pieces of glass for Parcel A, 16 16 see if there's a shift in the priorities." second through sixth floor." 17 17 18 What were they trying to do? 18 And you respond: They were -- they were trying 19 Α 19 "You have it right." 20 to make sure that they were producing in 20 A That's -- Paul's interpretation 21 the sequence so that the assemble and glaze 21 of the information is correct. could -- could continue and get to the job 22 22 Q So are you saying that even for 23 23 floors 2 through 6, they still don't --24 Q And that wasn't happening. Is 24 they're still missing a lot of material as 25 that what you're saying? 25 of November 19th? 759 761 Monadnock v. Glasswall - Volume III 1 1 Monadnock v. Glasswall - Volume III 2 2 Oftentimes, the two were not A Correct. 3 3 aligned. Q Let's go to 340. It's page --4 4 Okay. Let's go to the next -it's page 3340. O 5 5 let's go to the next paragraph. MS. WEINSTEIN: 44340. 6 You're talking now about 6 MR. KLEINHENDLER: Yes. Sorry. 7 another product. Just explain that to the 7 This is another report that you 8 panel, on page 44336. 8 made, and I just want to focus you on the 9 MR. RENDA: Three what? 9 inspections. 10 10 Q Just the next -- just right What do you mean by not sending 11 11 there, next. an updated list of rejected glass? 12 Yeah. So the production rate 12 A Yeah. So part of the process, 13 at which AGC was producing a particular 13 if Glasswall found something that was 14 type of glass was not in a manner that 14 deficient in the glass they received, 15 would allow Glasswall to produce the 15 trying to get that communication in a 16 curtain wall units for the next phase of 16 timely manner to AGC, to either produce 17 the project. Obviously, there was already 17 that glass or confirm if it's acceptable 18 a planned gap, and it would be larger if 18 perhaps. But there were gaps in that 19 they didn't start increasing their 19 communication. 20 production rate of that particular type of 20 Q Okay. The new inspector at GW, 21 glass. 21 Scott Johnson, what is that about? 22 Q And at the end, you said you 22 A That would have been an AGC 23 made AGC aware of the critical nature to 23 person to review the glass that had been 24 complete the silkscreen. 24 shipped to Glasswall. 25 So you had a personal 25 Q So now AGC had somebody in